

Historic, archived document

Do not assume content reflects current
scientific knowledge, policies, or practices

118
Ex 892E

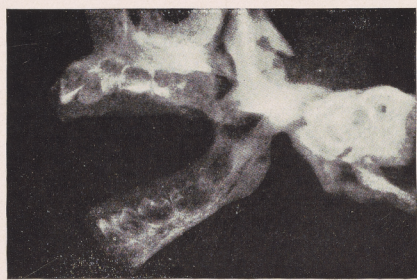
LIBRARY
RECEIVED
★ NOV 26 1929 ★
U. S. Department of Agriculture



BUILD EARLY FOR GOOD GROWTH-5



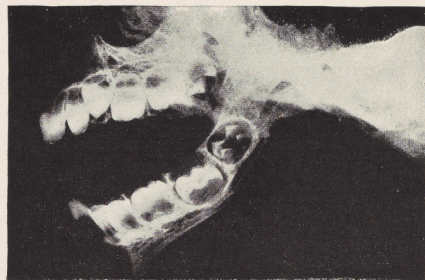
The Development of the Teeth Illustrated by X Rays of the Jaws of Children



AT BIRTH

604-D

The faint, white outlines show calcification (deposit of lime) begun in all the temporary teeth, starting at the crowns



FOUR-AND-A-HALF MONTHS

605-D

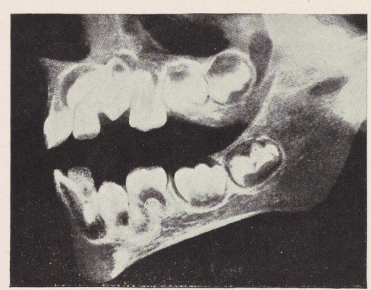
The crowns still contain a large central cavity filled with soft tissues. Roots have not begun to form. Note points on the six-year molar



SIX MONTHS

605-D

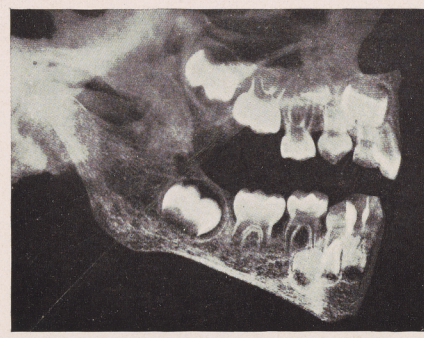
The incisors are almost through. The points of the six-year molars are not yet joined together. Permanent front teeth are already forming below temporary set.



ONE YEAR

606-D

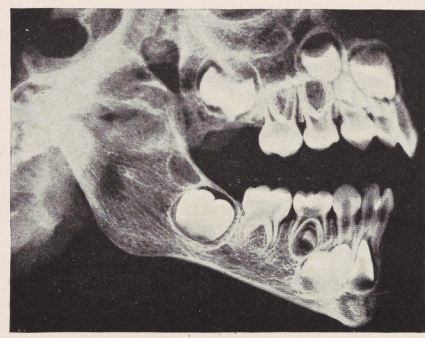
Incisors and front upper cuspids are through. Roots of first molars are now fairly distinct. Note permanent lower incisor forming.



TWO YEARS

607-D

Note thin walls and open root-tips of temporary molars. Crowns of six-year molars and permanent teeth are forming within the jaw.



THREE YEARS

608-D

All temporary teeth are through and meet well together. Note cavity for the second permanent molar forming in the lower jaw.

From "An Atlas of Skiagrams," Symington and Rankin. By permission of Longmans, Green & Co., London

BUILD FOR WELL-ENAMELED TEETH

Prepared by Office of Cooperative Extension Work, Extension Service, United States Department of Agriculture, Washington, D. C.